

# SEQUENCE LISTING

<110> Bushell-Williams, Donna  
Zuidam, Nicolaas J  
Windust, John H.C  
Parry, Neil J

<120> Fusion proteins and detergent compositions comprising them

<130> 056159-5263-US

<140> US 10/578,894

<141> 2006-05-11

<150> PCT/EP04/12748

<151> 2004-11-08

<160> 2

<170> PatentIn version 3.4

<210> 1

<211> 359

<212> DNA

<213> Artificial sequence

<220>

<223> Vhh antibody capable of binding to melamine

<400> 1

caggtgcagc tgggtggagtc tgggggagga ttggtgcagg ctggggggctc tctgagactc 60

tcctgtgcag cctctggacg caccggtagt agttatgcc a tgggctgggt cccgccaggct 120

ccaggaag agcgtgagtt tgtagcgtct attagccgga gcggtagtag gacatattat 180

gcagactccg tgaagggccg attcaccatc tccagagaca acgccaagaa cacggtgtat 240

ctgcaaata gcagcctgaa acctgaggac acggccggtt attactgtaa ttacggaaga 300

ataacgcgcg attattcgaa ctactggggc caggggaccc aggtcaccgt ctcctcagc 359

<210> 2

<211> 344

<212> DNA

<213> Artificial sequence

<220>

<223> Vhh antibody capable of binding to melamine

<400> 2

gcggtgcagc tgggtggagtc tgggggagga ttggtgcagc ctggggggctc tctgagactc 60

tcctgtgcag cctctggaag catcaccagt atgaatgcc a tggcctggta cccgccaggct 120

ccaggaagc agcgcgagtt ggtcgcagct attactagga gtggtaacac aaactatgca 180

gactccgtga agggccgatt caccatctcc agagacaacg ccaagaacac ggtgtatctg 240

caaataaaca gcctgaaacc tgaggacacg gccgtctatt actgtaaaac agtggcttcc 300

gcgcgctact ggggccaggg gaccaggtc accatctcct cagc 344